

20121010021660

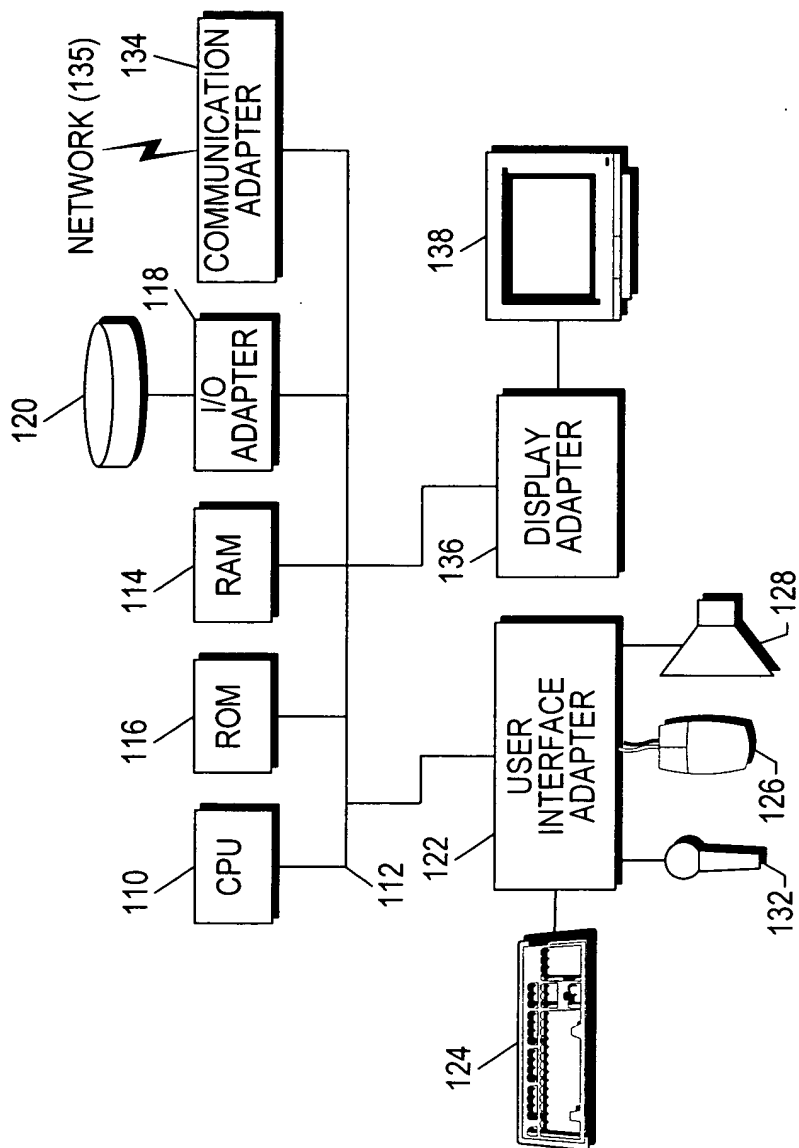
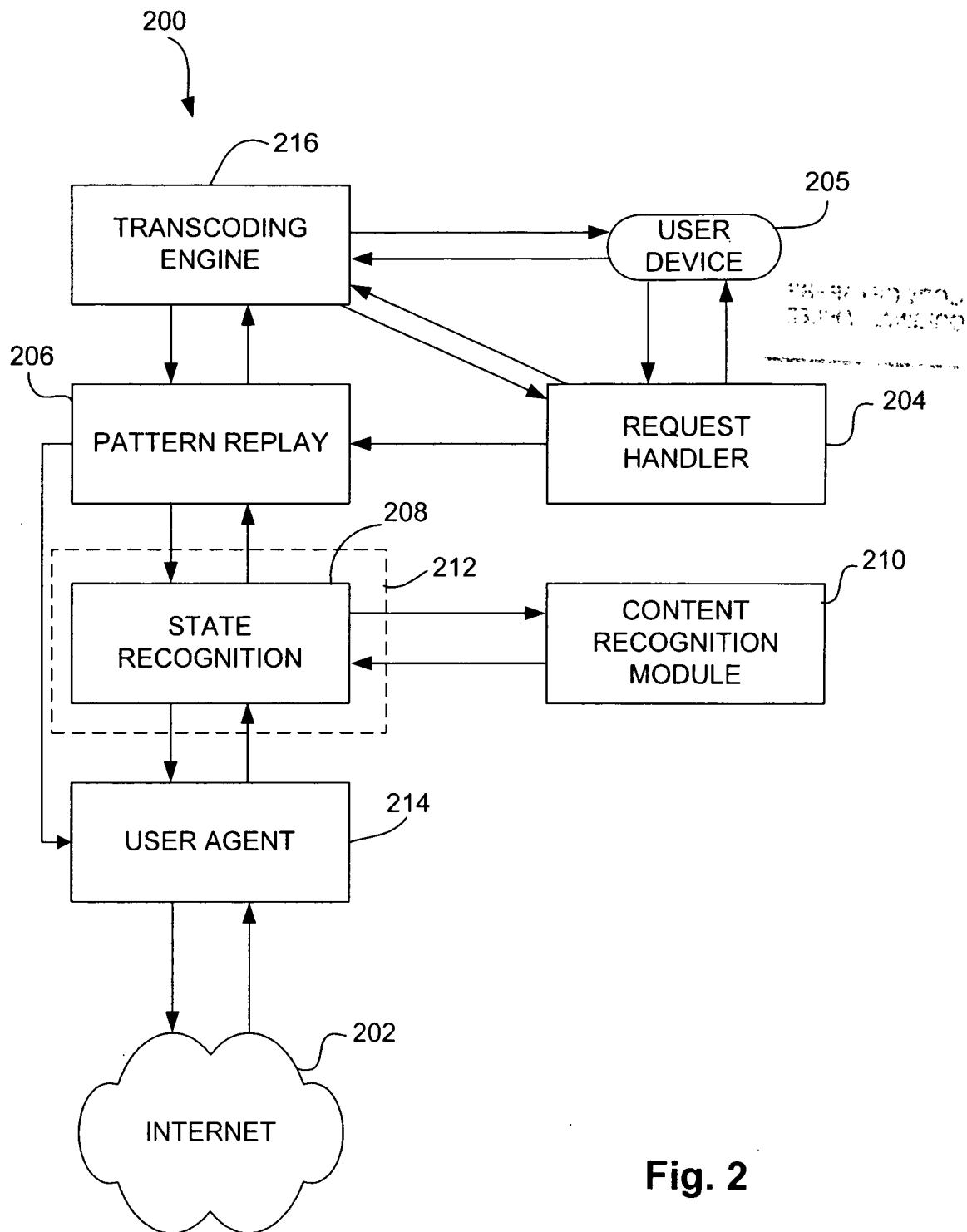


Fig. 1

20040001 012402



300

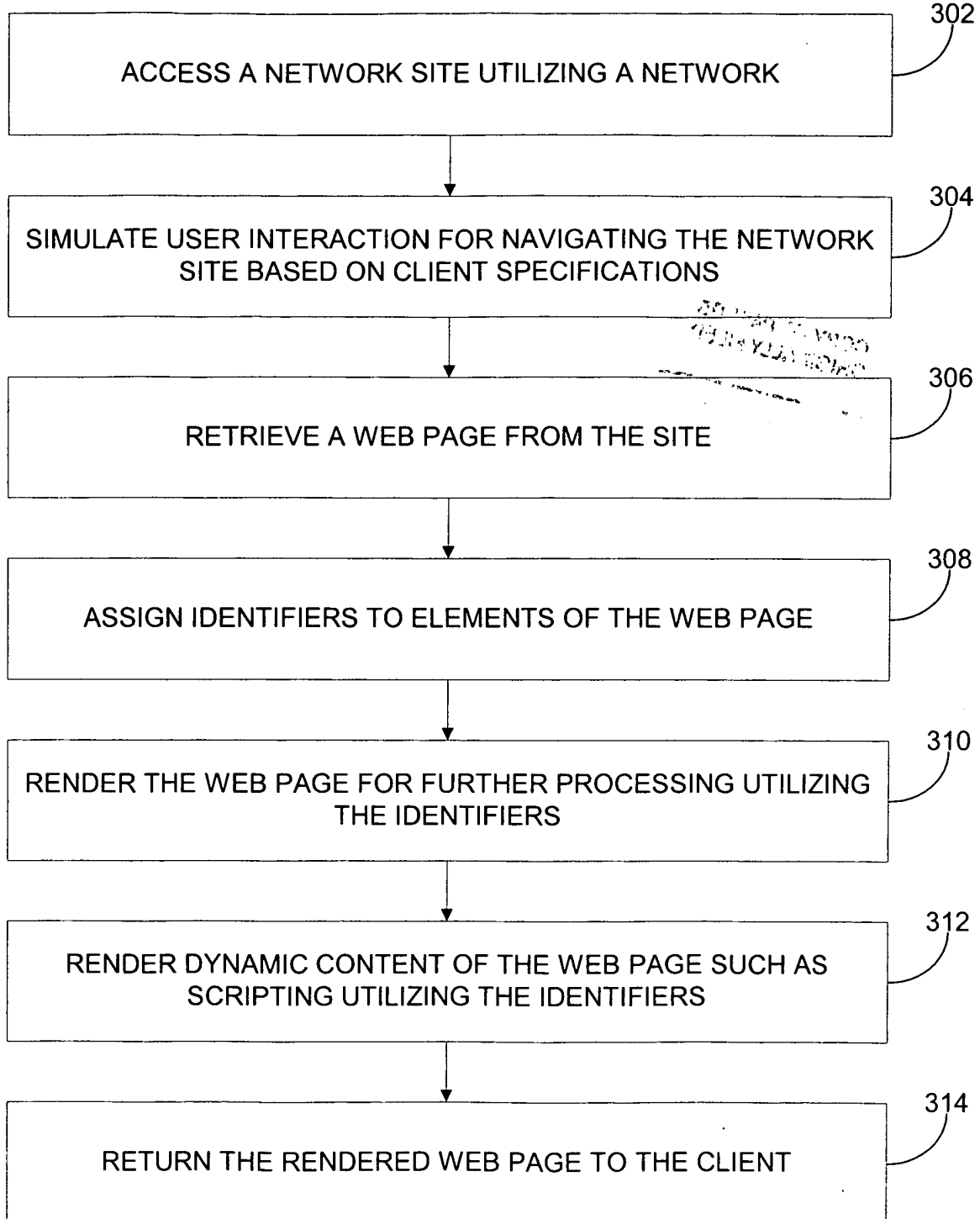


Fig. 3

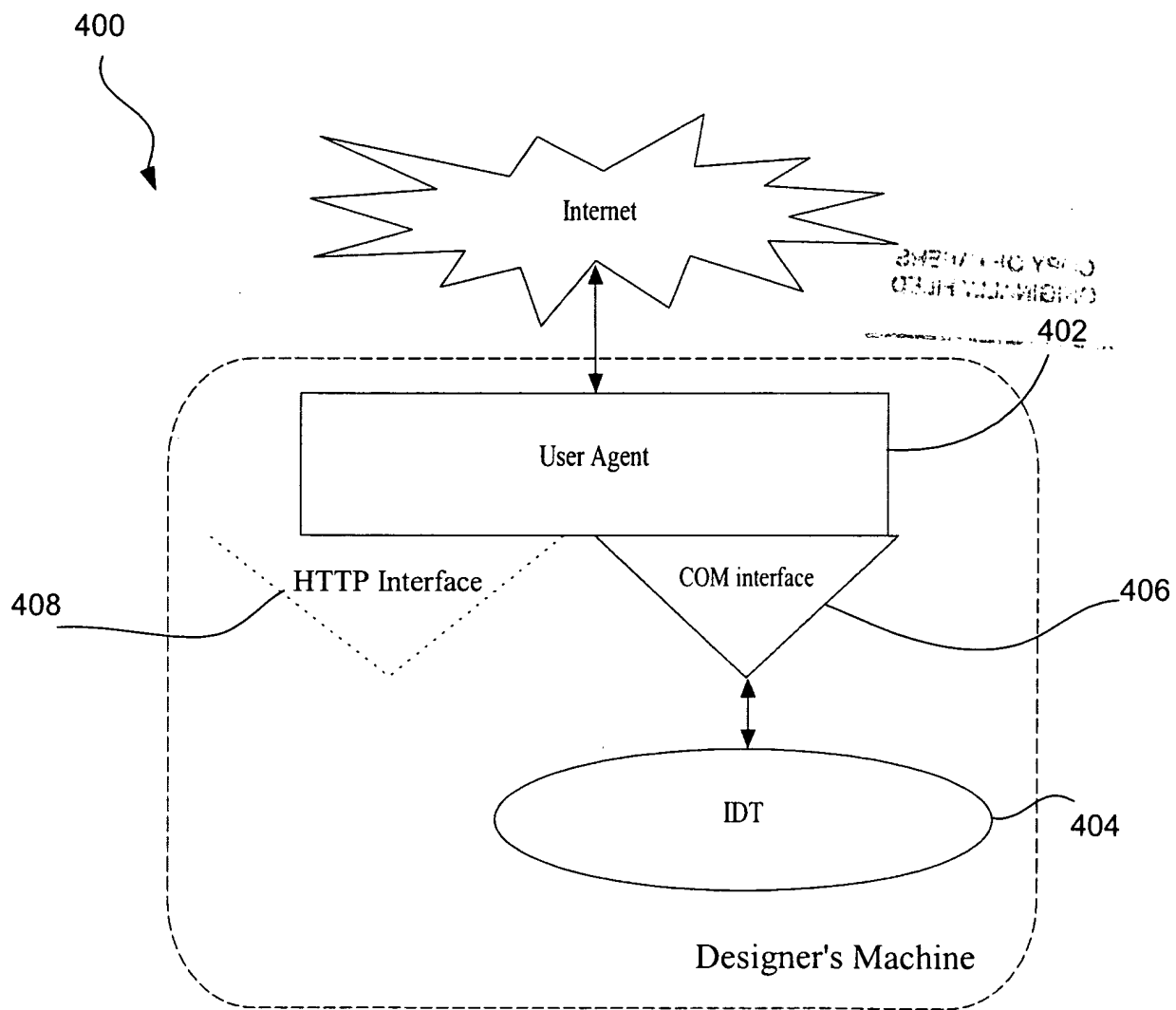


Fig. 4

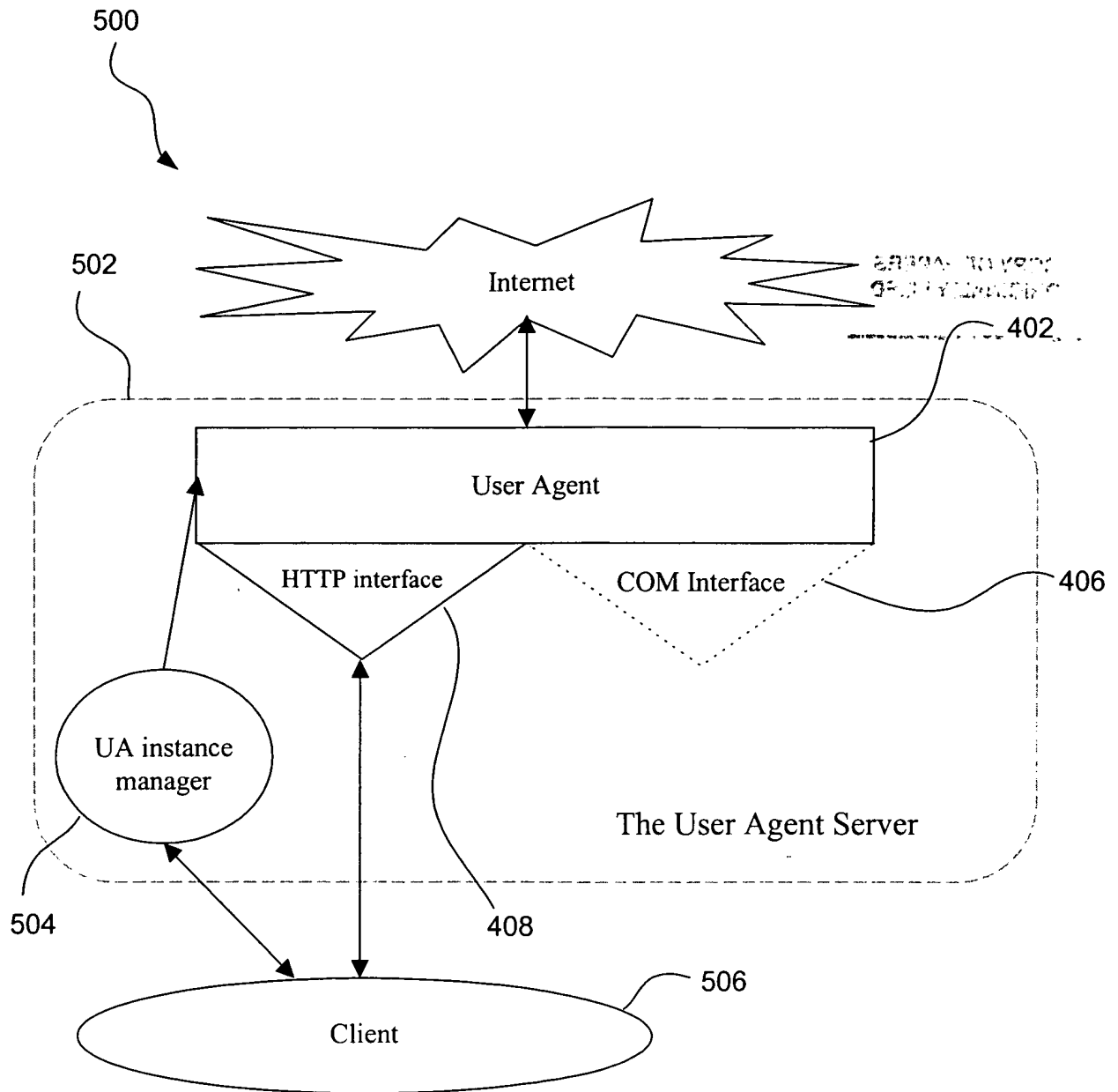


Fig. 5

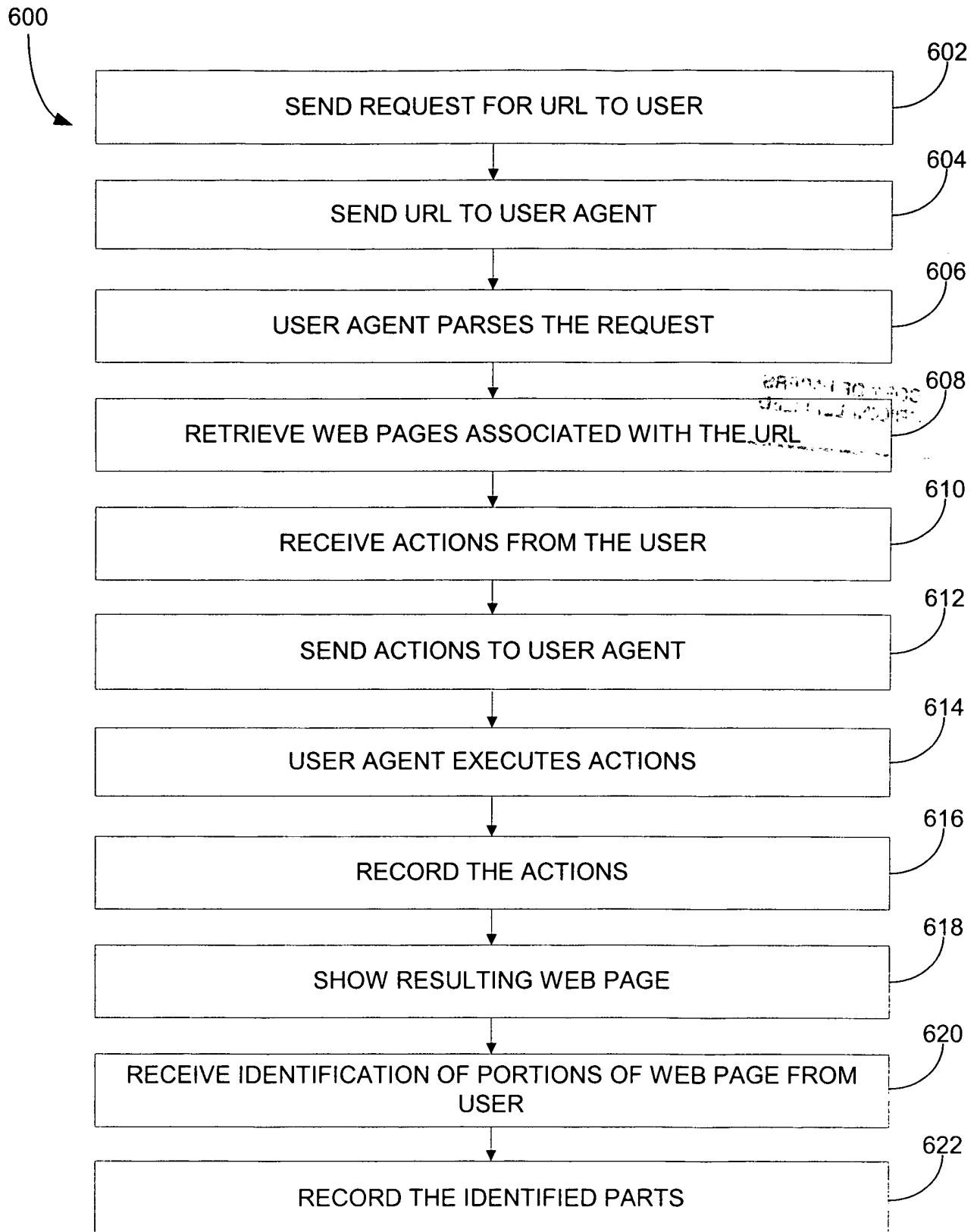


Fig. 6

20020707 18024600

700

702

704

706

708

710

712

716

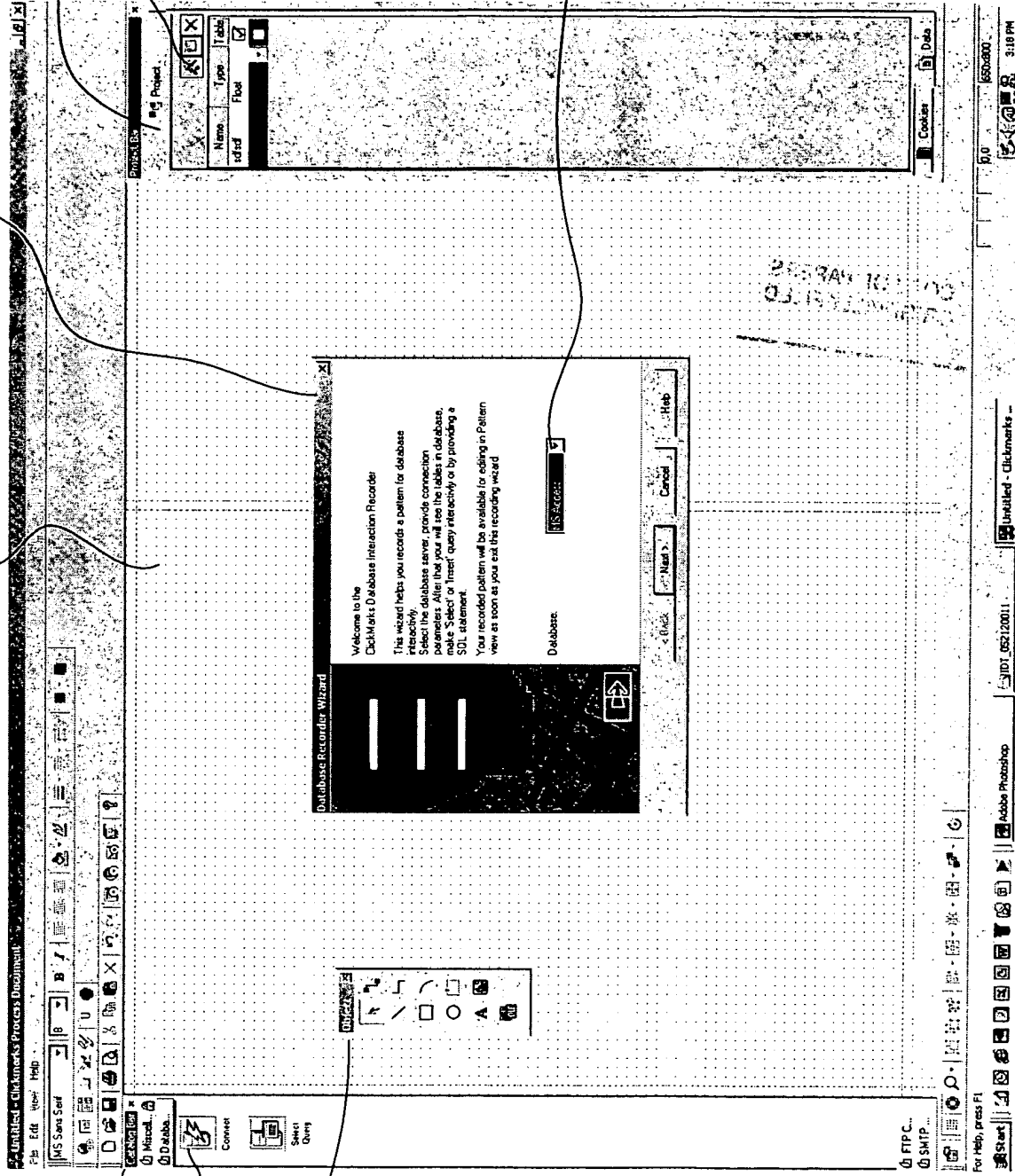
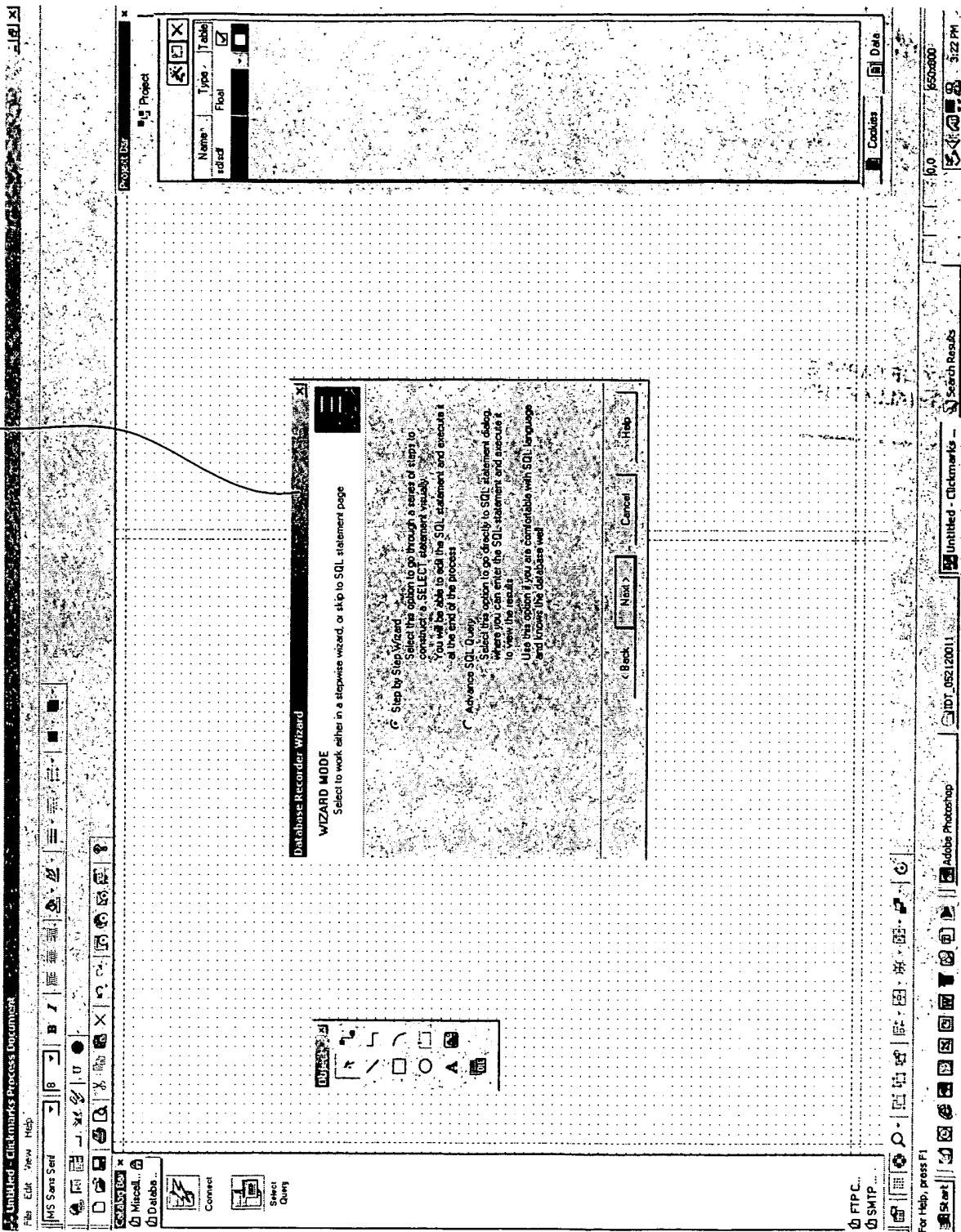


Fig. 7

800



700

Fig. 8

201210 10021600

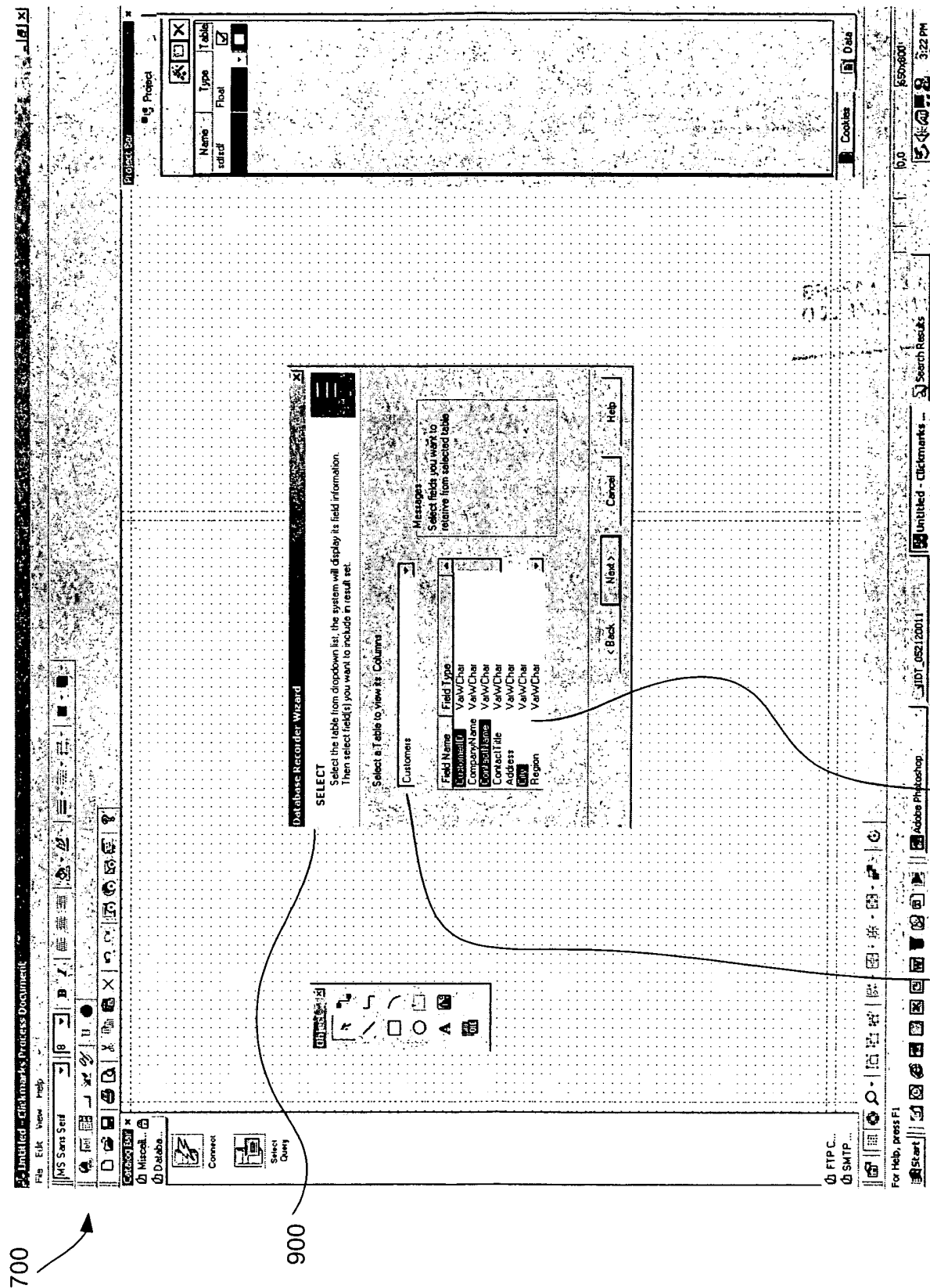


Fig. 9

2022-10-10 10:22:56

700

1000 1002 1004 1006

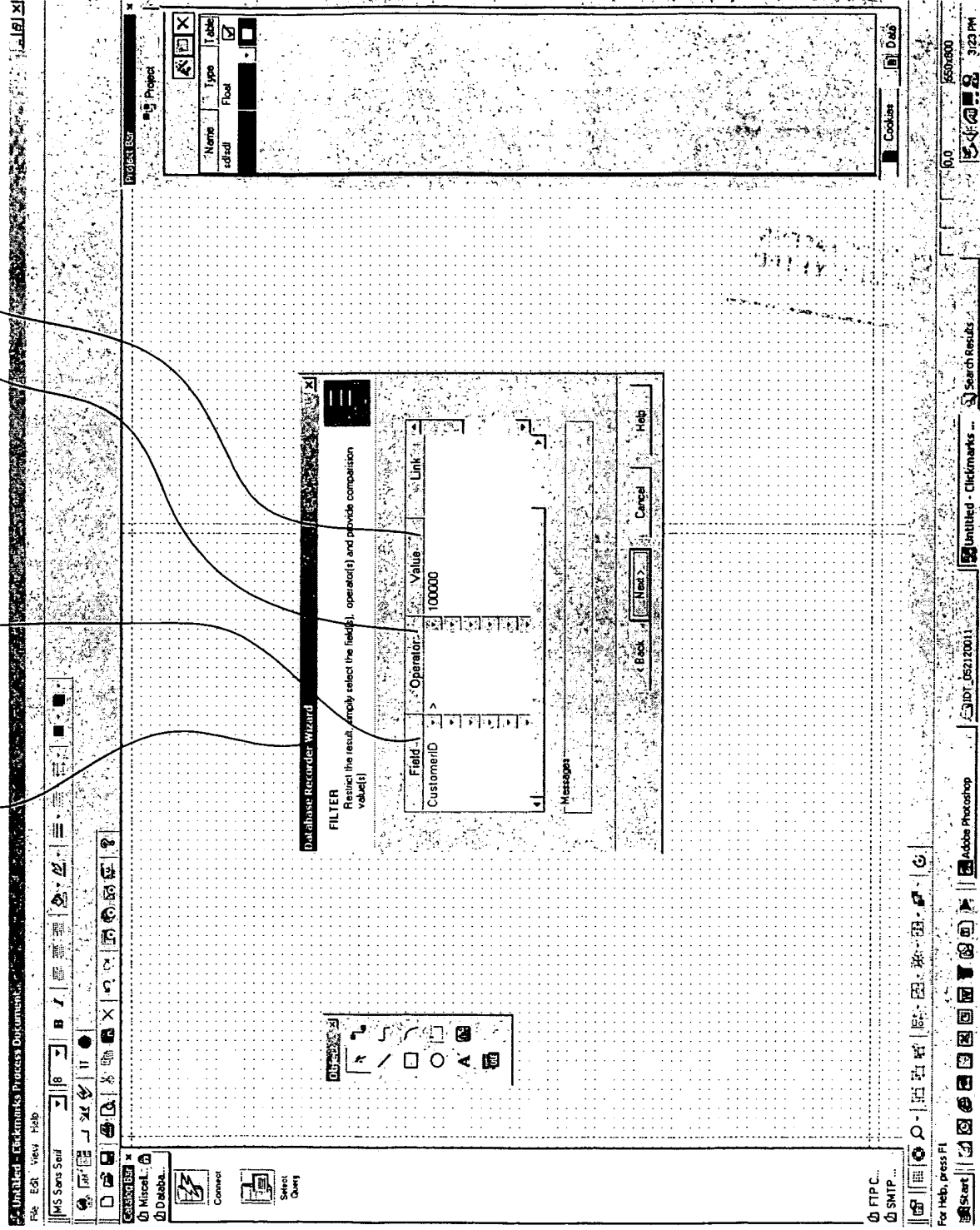


Fig. 10

2014-2-10 18:22:46

700

1100 1104 1106

1102

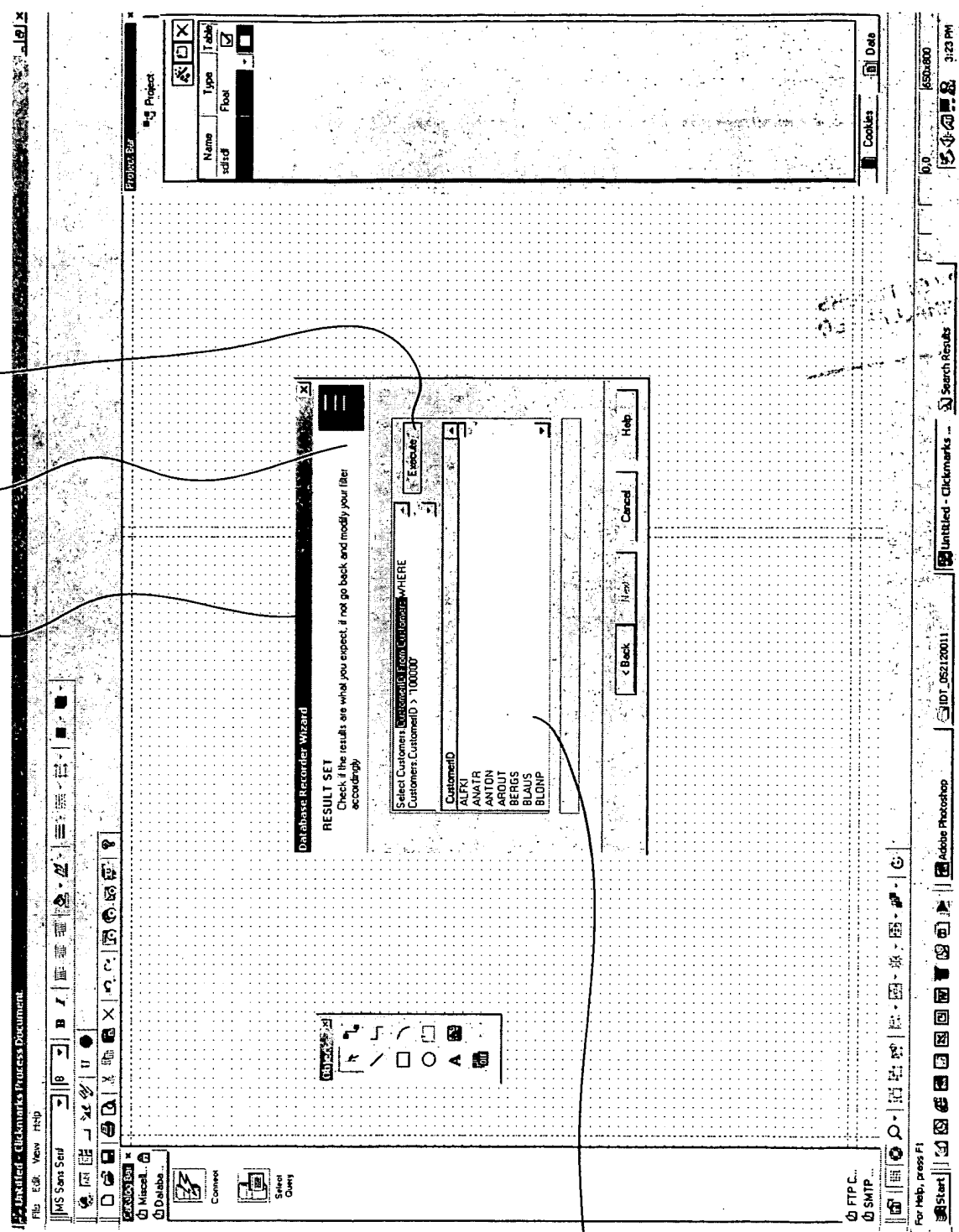


Fig. 11

204210 10024560

1200

700

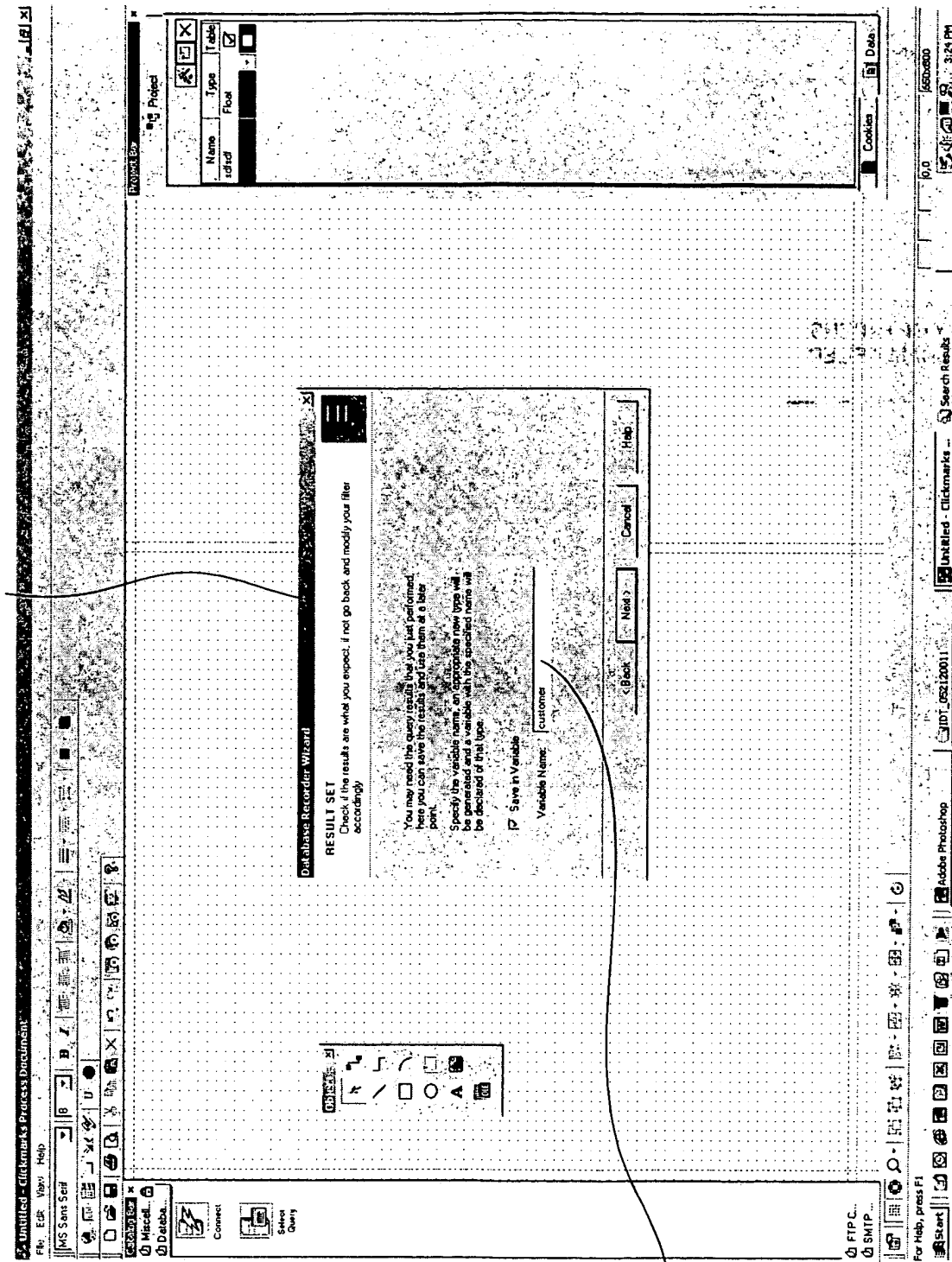


Fig. 12

201210180024660

700

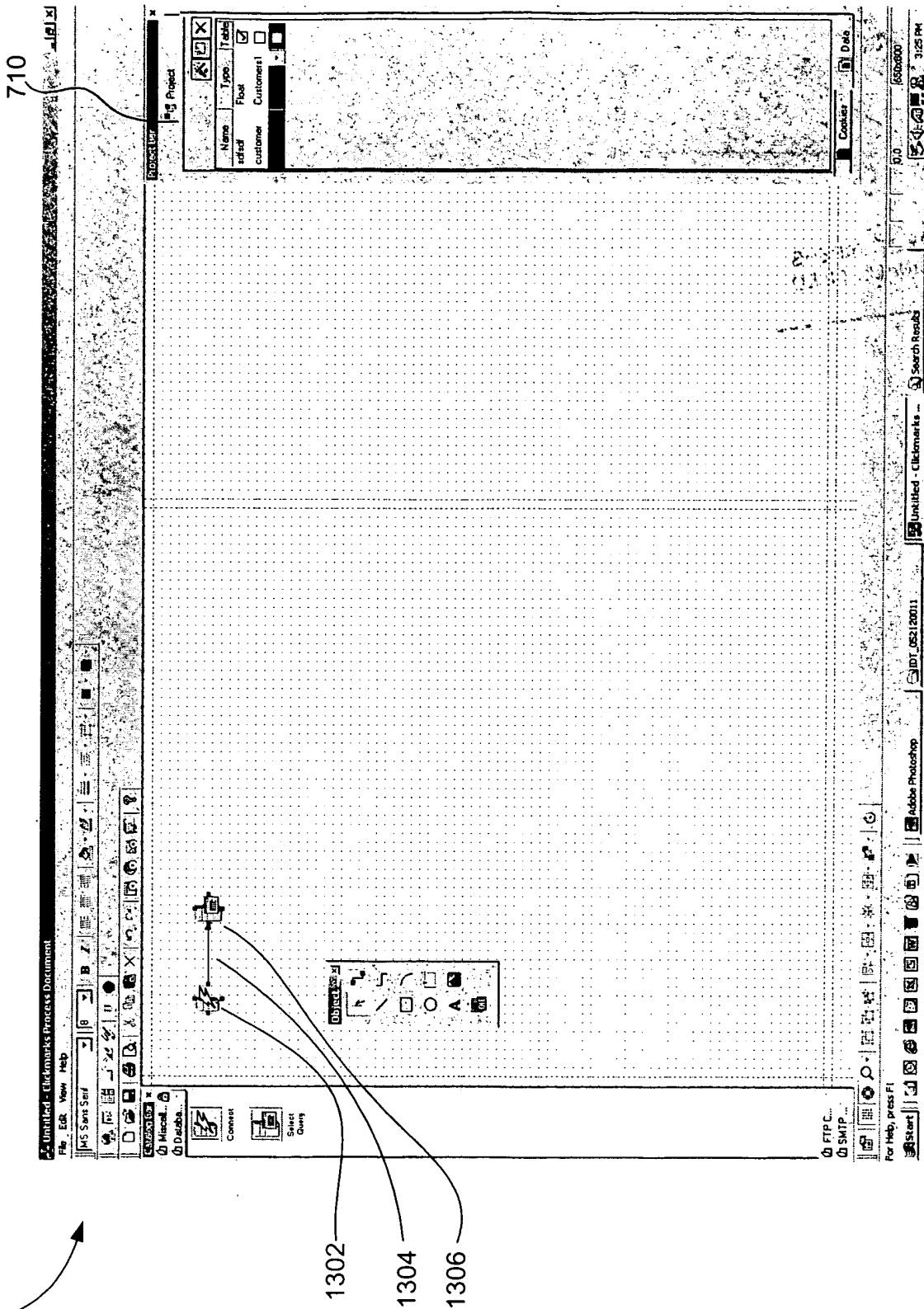


Fig. 13

NAME	AGE	REL	RES	DATE	TIME	PLACE	REMARKS
JOHN	22	son	10	10	10	10	10
MARY	20	daughter	10	10	10	10	10
JOHN	18	son	10	10	10	10	10
MARY	16	daughter	10	10	10	10	10
JOHN	14	son	10	10	10	10	10
MARY	12	daughter	10	10	10	10	10
JOHN	10	son	10	10	10	10	10
MARY	8	daughter	10	10	10	10	10
JOHN	6	son	10	10	10	10	10
MARY	4	daughter	10	10	10	10	10
JOHN	2	son	10	10	10	10	10
MARY	0	daughter	10	10	10	10	10

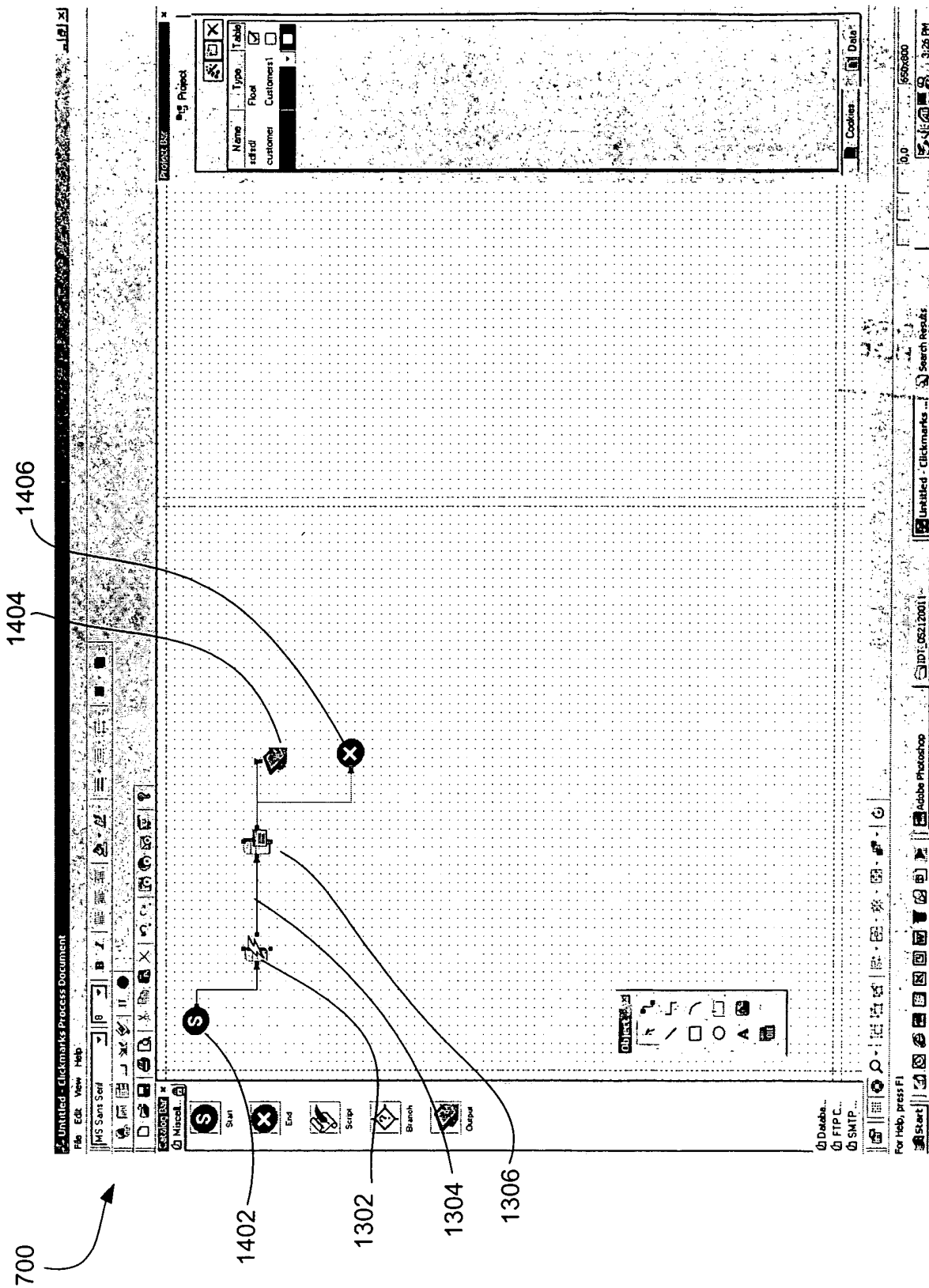


Fig. 14

20121018024660

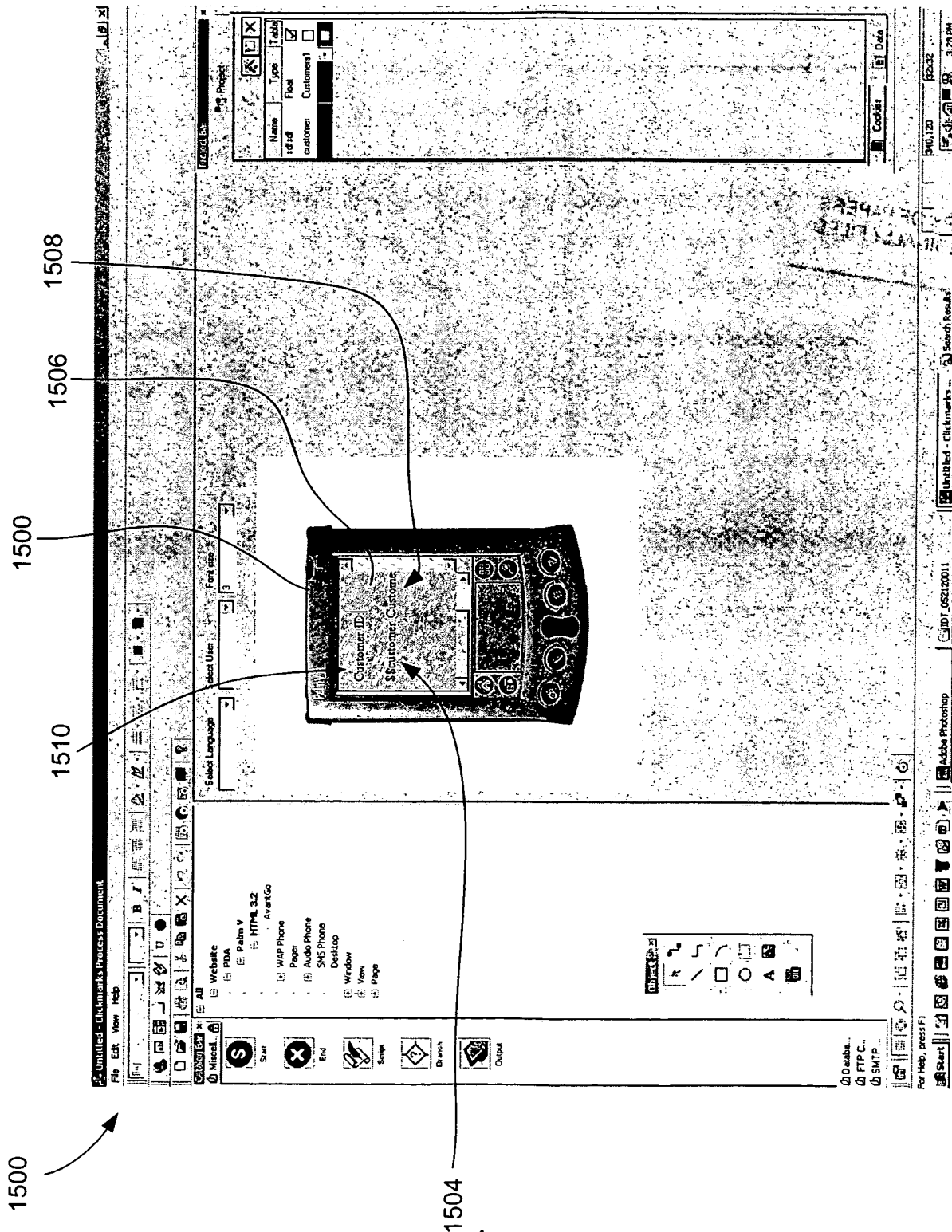


Fig. 15

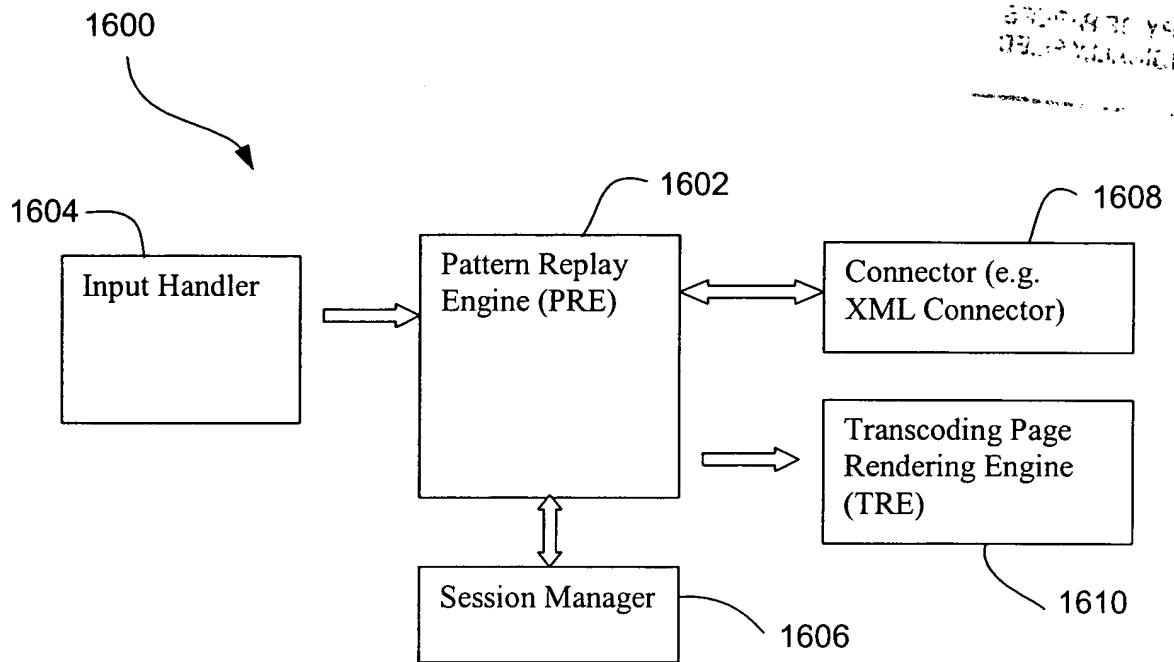


Fig 16

1700

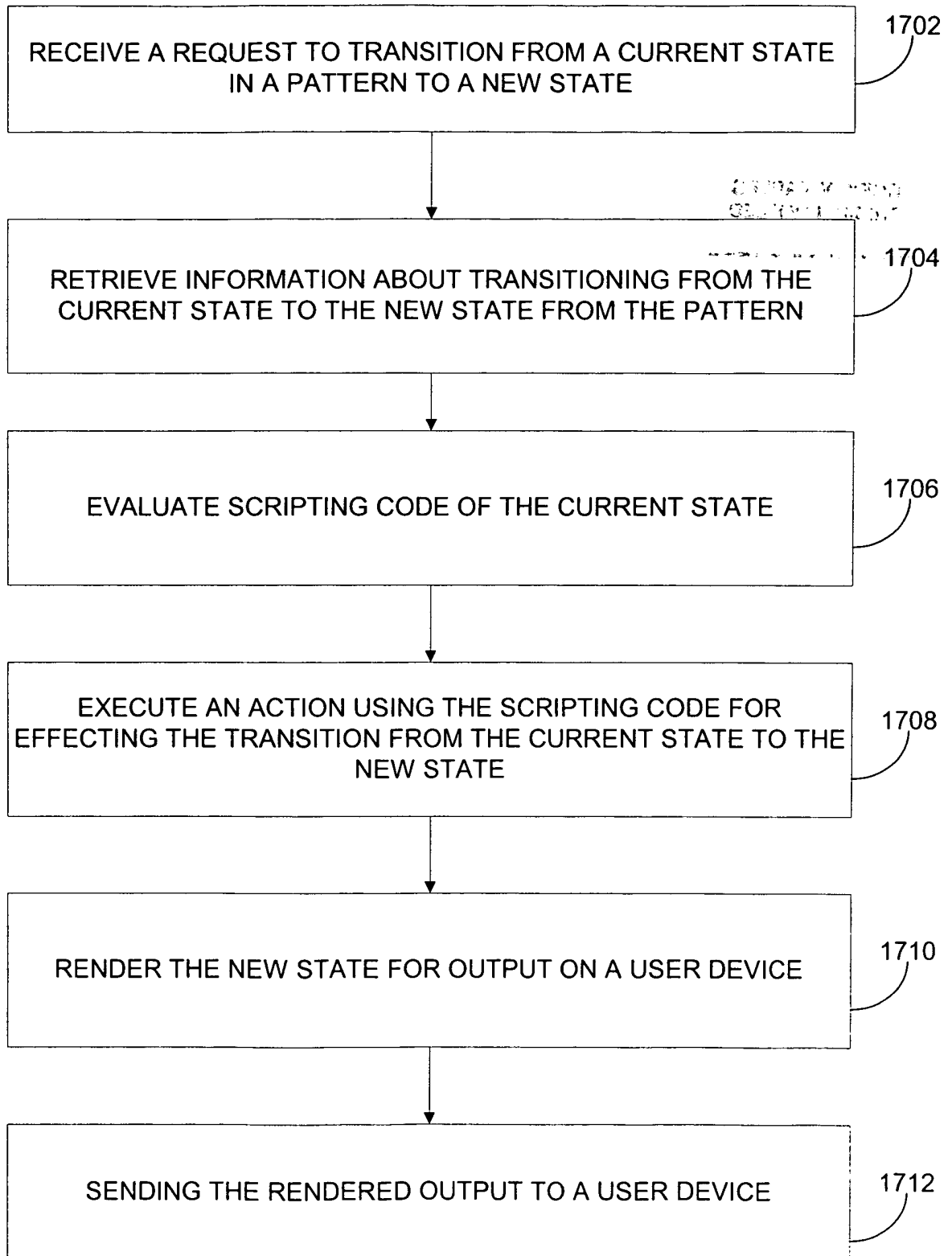


Fig. 17

1800

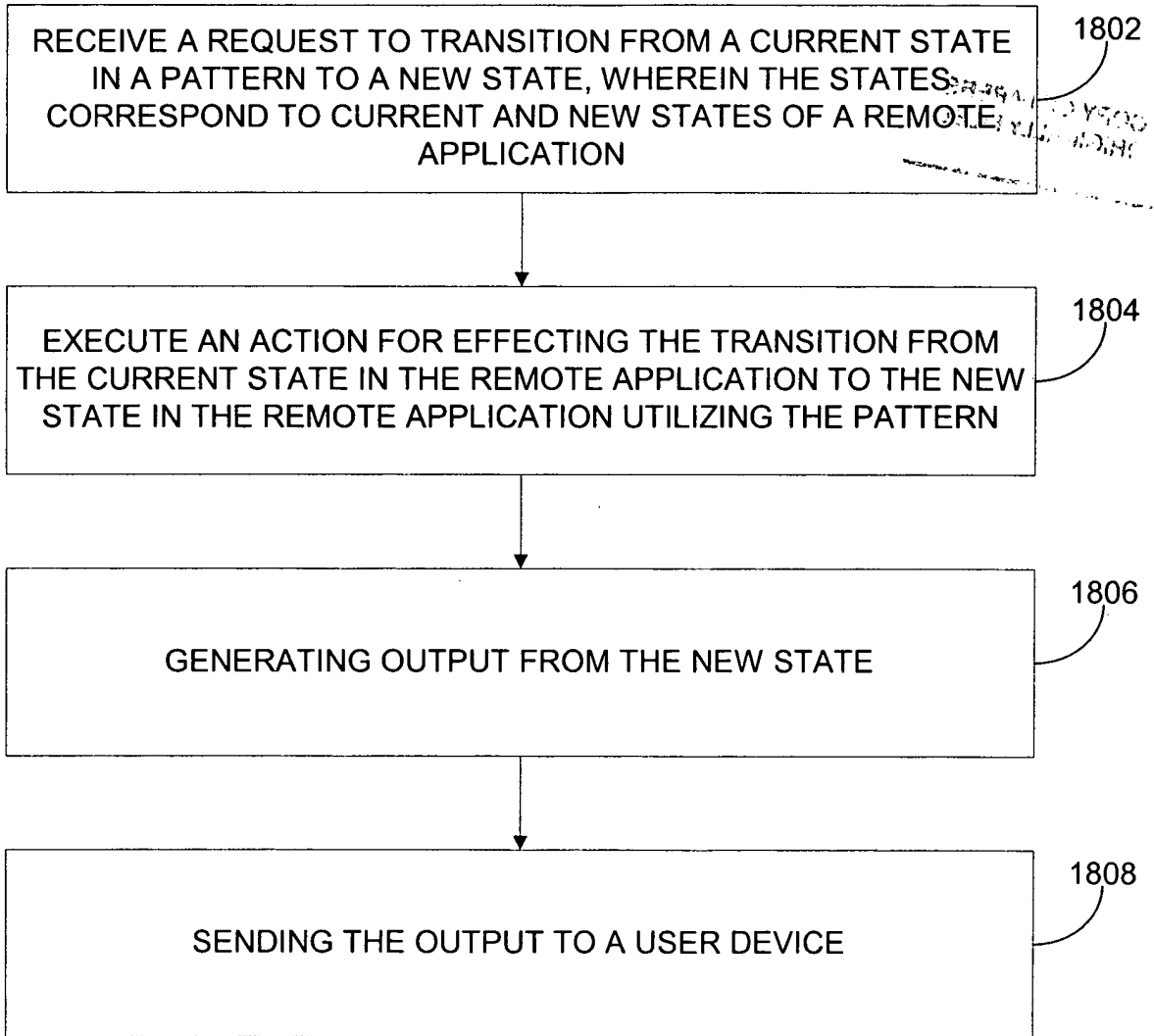


Fig. 18

1900

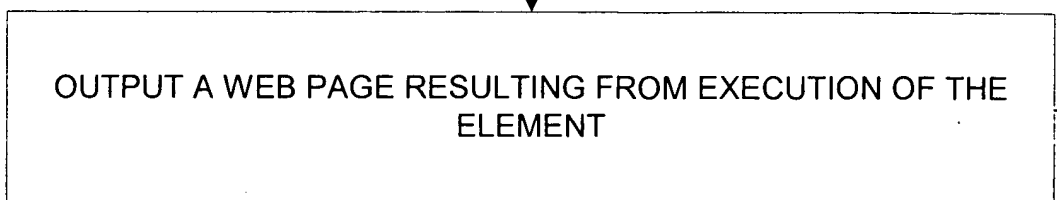
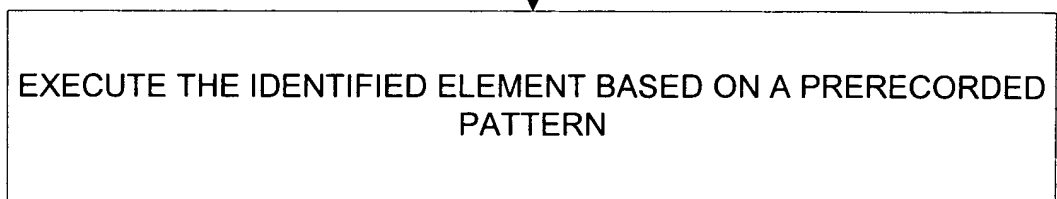
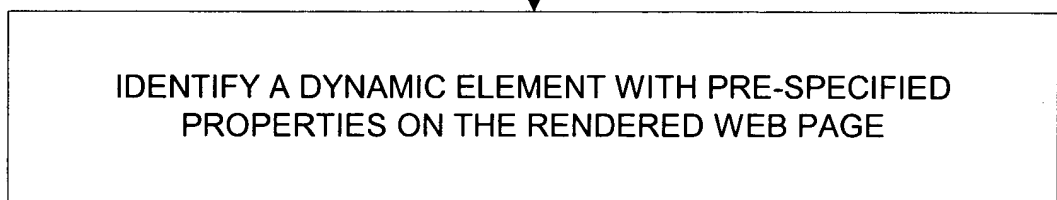
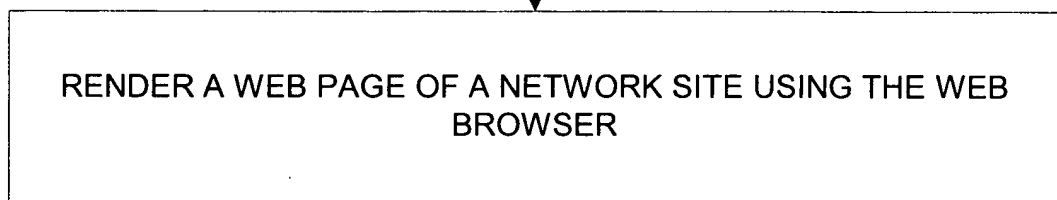
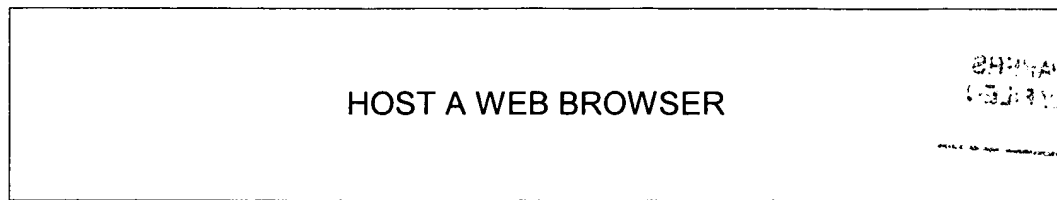


Fig. 19

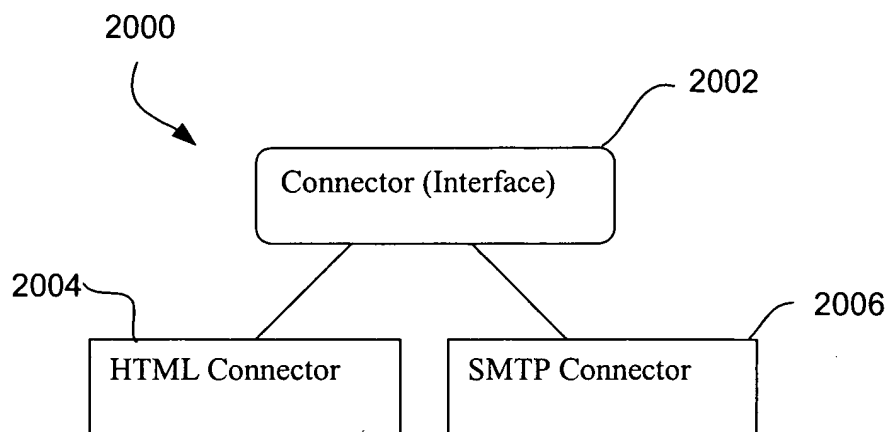


Fig. 20

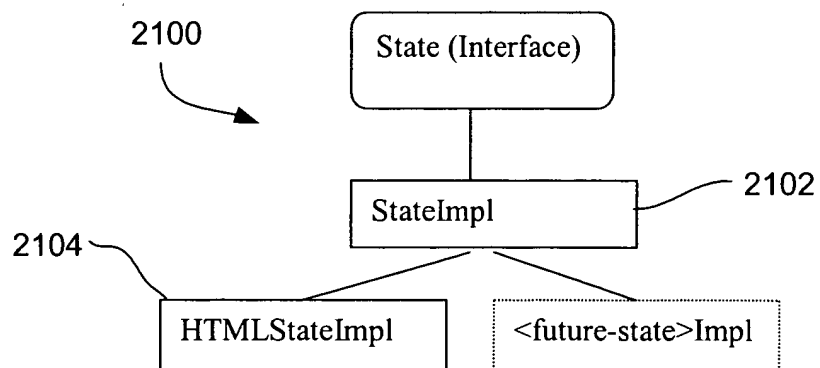


Fig. 21

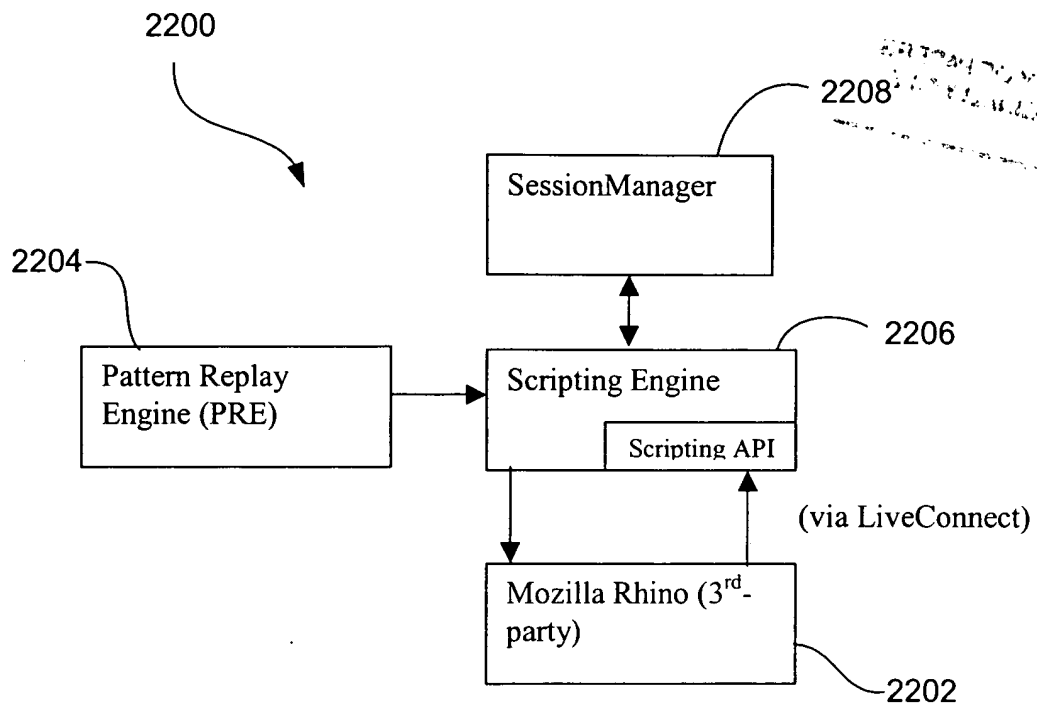


Fig. 22

2300

RETRIEVE CURRENT OUTPUT FROM A REMOTE APPLICATION
UTILIZING A NETWORK, THE CURRENT OUTPUT CORRESPONDING
TO A STATE OF THE REMOTE APPLICATION

2302

GENERATE AN OUTPUT STRUCTURE DESCRIPTION OF THE
STATE OF THE REMOTE APPLICATION

2304

COMPARE THE OUTPUT STRUCTURE DEFINITION TO A PRE-
DEFINED STATE DEFINITION OF A RECORDED STATE

2306

DETERMINE WHETHER THE REMOTE STATE CORRESPONDS TO
THE RECORDED STATE

2308

Fig. 23

2400

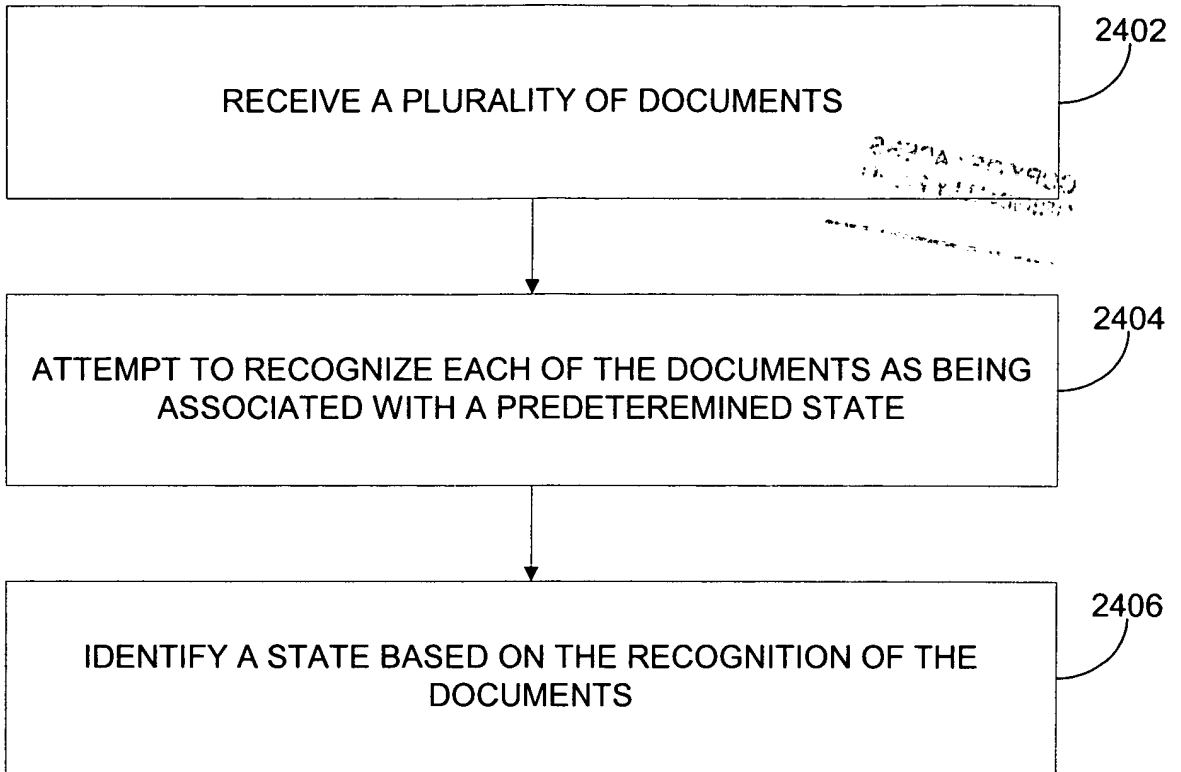


Fig. 24

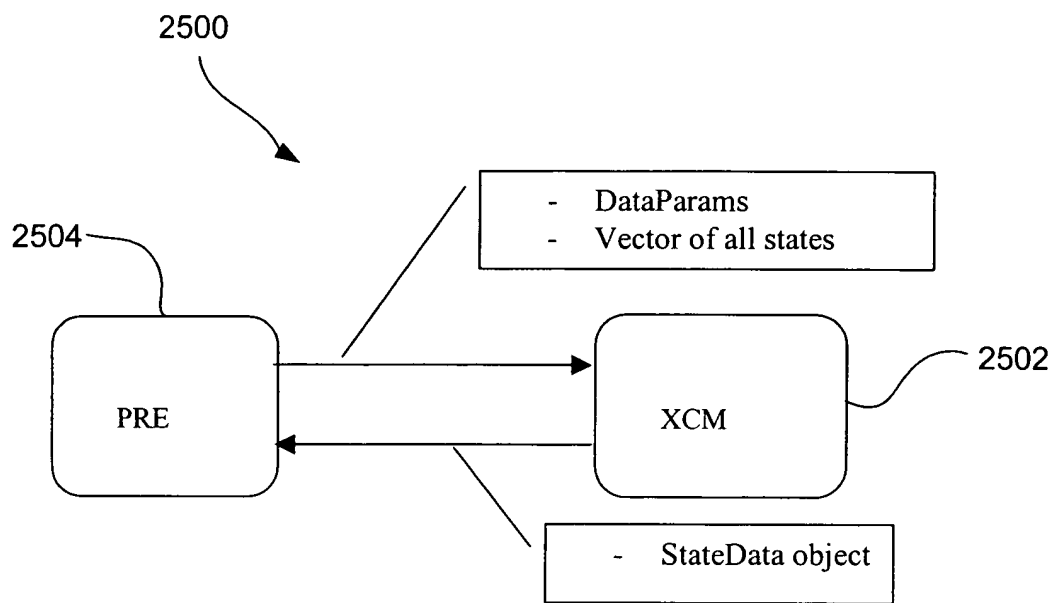


Fig. 25

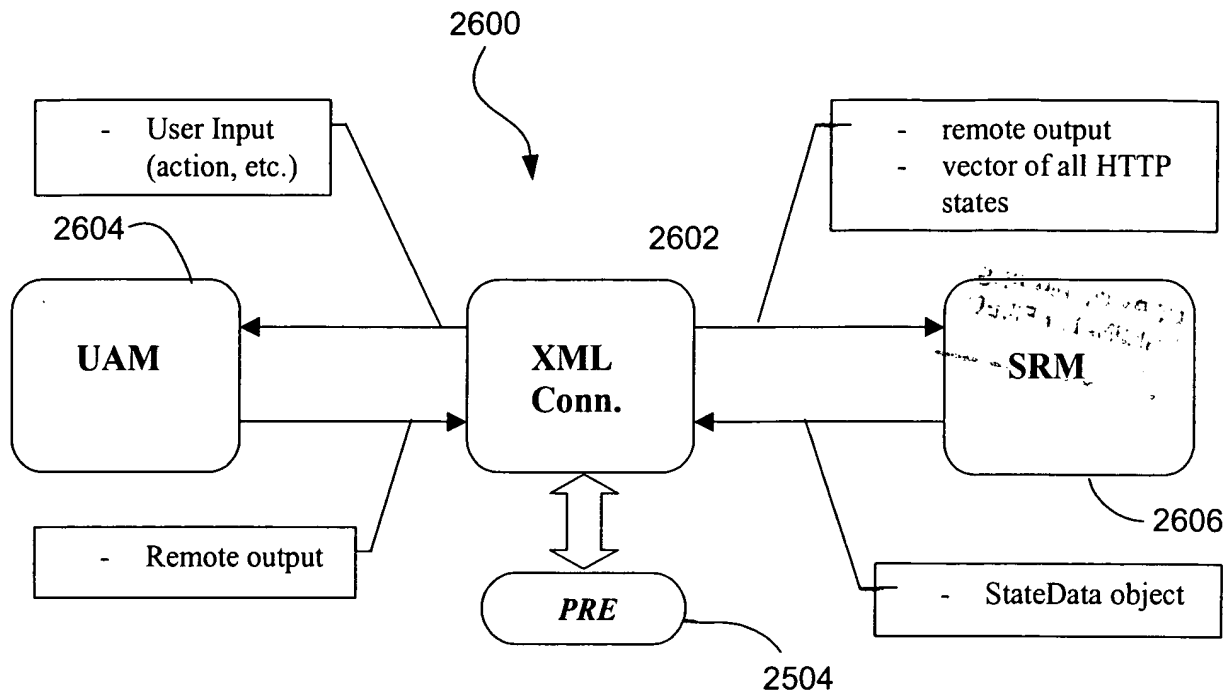


Fig. 26

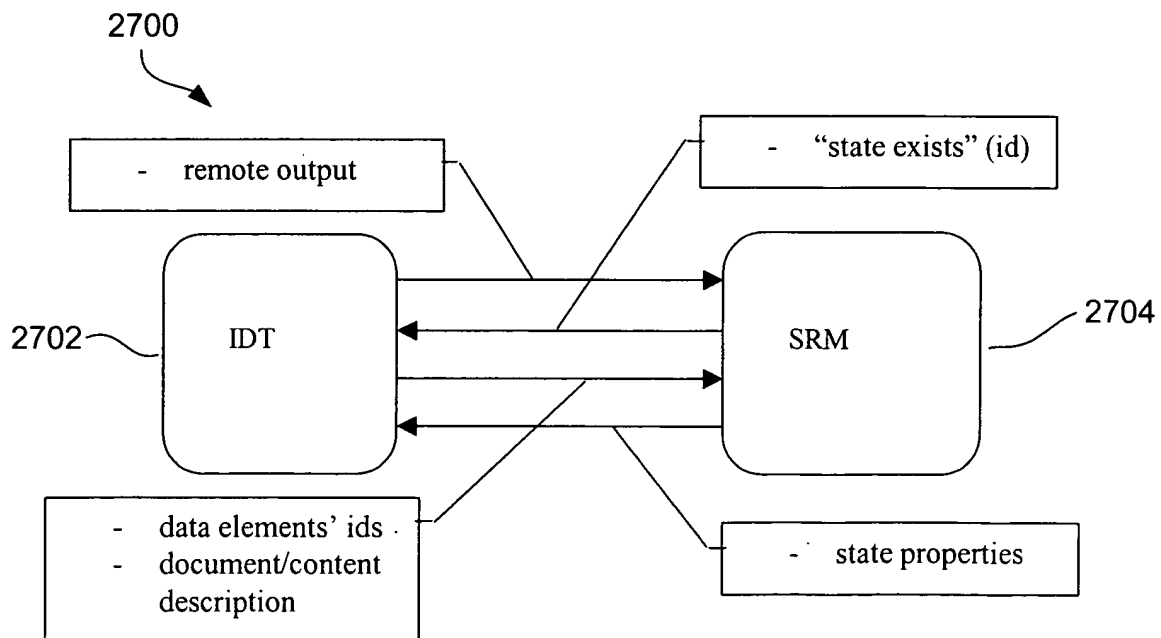


Fig. 27

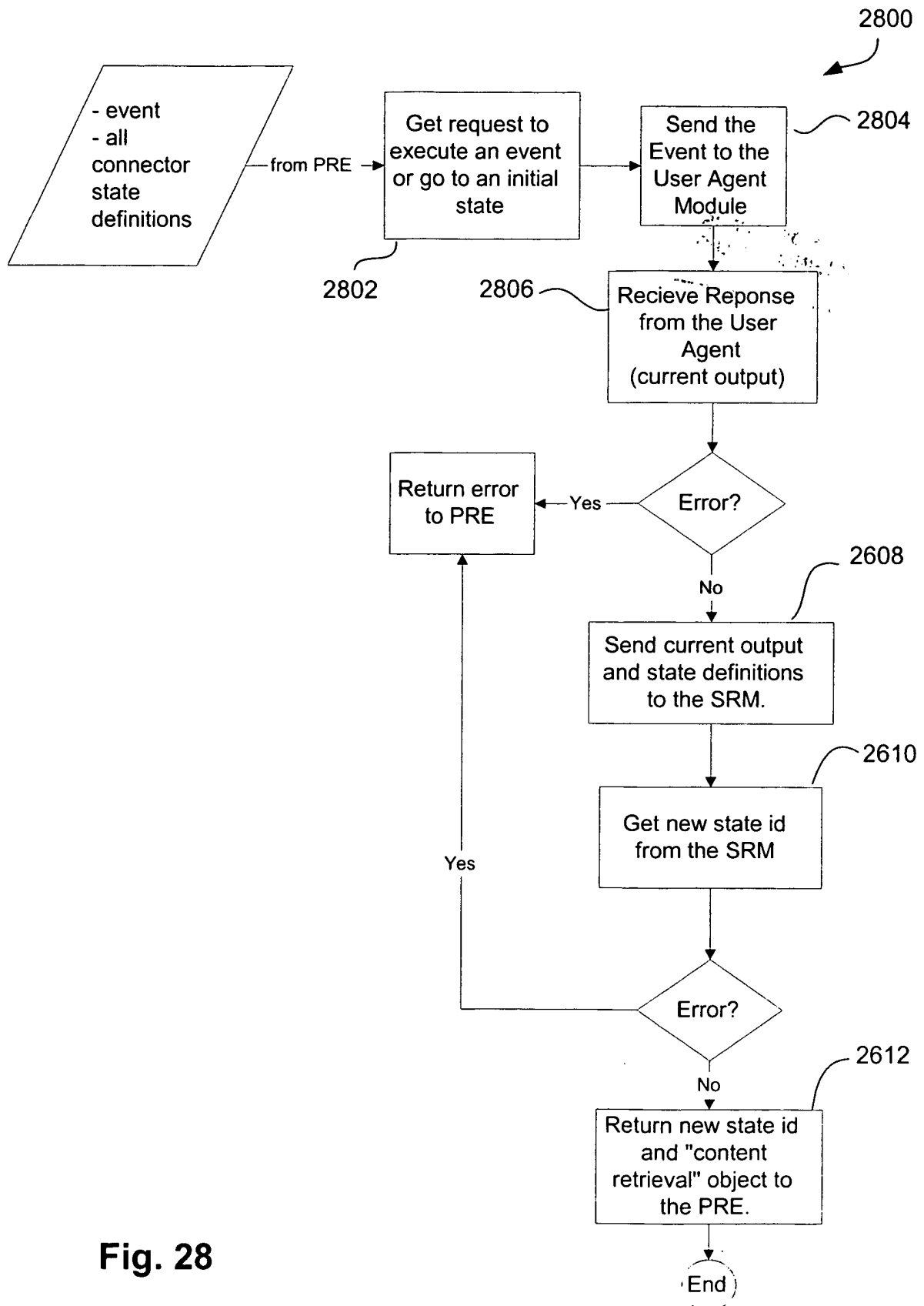


Fig. 28